

**IN THE CLAIMS:**

Claim 1 (Currently Amended) A photographic print processing method, comprising the steps of:

~~representing~~ **displaying** a plurality of images arranged in a two-dimensional array on a display screen wherein images arranged at least in a one-dimensional direction in succession among said plurality of images are images processed states of which are gradually changed in at least one attribute of image ~~proceeding~~ **processing**; and

performing image verification based on the thus ~~represented~~ **displayed** plurality of images.

Claim 2 (Currently Amended) The method according to claim 1,

wherein said at least one attribute has a plurality of attributes of the image processing, and

wherein said plurality of images ~~represented~~ **displayed** in the two-dimensional array are arranged in each one-dimensional direction in respect to two attributes selected arbitrarily from the plurality of attributes.

Claim 3 (Currently Amended): A photographic print processing apparatus, comprising:

a device for reading an image recorded on **photographic** film; and

a ~~representation~~ **display** device for ~~representing~~ **displaying** the thus read image,

wherein image processed states of which are gradually changed in at least one attribute of image processing and which are arranged at least in a one-dimensional direction are ~~represented~~ **displayed** in succession on a **display** screen of the ~~representation~~ **display** device.

Claim 4 (Currently Amended) The apparatus according to claim 3,  
wherein said at least one attribute has a plurality of attributes of the image processing, and wherein said plurality of images ~~represented~~ **displayed** in the two-dimensional array are arranged in each one-dimensional direction in respect to two attributes selected arbitrarily from the plurality of attributes.

Claim 5 (Currently Amended) A photographic print processing method, comprising the steps of:

~~representing~~ **displaying** a plurality of images arranged in a two-dimensional array on a display screen wherein said plurality of images are processed in one frame in different states to each other and arranged at least in a one-dimensional direction in succession are images processed states which are gradually changed in at least one attribute of image proceeding; and  
performing image verification of said image in said one frame based on the thus ~~represented~~ **displayed** plurality of images.

Claim 6 (Currently Amended) A photographic print processing apparatus, comprising:  
a device for reading an image recorded on photographic film; and  
a ~~representation~~ display device for ~~representing~~ displaying the thus read image,  
wherein a plurality of images which are processed said read image in one frame in  
different states to each other are arranged in a two-dimensional array on a display screen of the  
~~representation~~ display device, and  
wherein images processed states of which are gradually changed in at least one attribute  
of image processing and which are arranged at least in a one-dimensional direction are  
~~represented~~ displayed in succession on the display screen of the ~~representation~~ display.